

AMENDMENTS TO THE CLAIMS

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The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strike through~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 2, 9, 16, 22, and 23 without prejudice or disclaimer. Please AMEND claims 1, 8, and 15 to read as follows:

1. (CURRENTLY AMENDED) A method of controlling a recording speed of an optical disc recording system, comprising:
detecting error information with respect to a level of a servo control signal of the optical disc recording system; and
adjusting the recording speed of the optical disc recording system with reference to the detected error information,
wherein the servo control signal is a tracking error signal, and
wherein the detection of the error information comprises:
counting a number of times the level of the servo control signal exceeds a
reference level within a predetermined period of time; and
comparing the counted number of times the level of the servo control signal
exceeds the reference level within the predetermined period of time, with an allowable number of
level errors.

2. (CANCELLED)

3. (CANCELLED)

4. (ORIGINAL) A method of controlling a recording speed of an optical disc recording system, comprising:
detecting whether an Absolute Time In Pre-groove (ATIP) sync signal is abnormal at the recording speed of the optical disc recording system;
detecting error information with respect to a level of a servo control signal of the optical